

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|---|---|------------------|---------|---------------------|
| L1 | 142 | 349/188 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/05/03 10:53 |
| L2 | 0 | 1 and (blue adj phase isotropic with smectic) and (bimesogen\$2 mesogen\$2 (aromatic heterocyclic cycloaliphatic benzene) adj2 nuclei) and (chiral cholesteric) adj2 compound and temperature near4 (rang\$3 interval) same (stable stability stabiliz\$5 durab\$5) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/05/03 10:58 |
| L3 | 200 | 349/184 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/05/03 10:59 |
| L4 | 1 | 3 and (blue adj phase isotropic with smectic) and (bimesogen\$2 mesogen\$2 (aromatic heterocyclic cycloaliphatic benzene) adj2 nuclei) and (chiral cholesteric) adj2 compound and temperature near4 (rang\$3 interval) same (stable stability stabiliz\$5 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/05/03 10:59 |

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| | | durab\$5) | | | | |
| L5 | 1703 | 428/1.1 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/05/03 11:03 |
| L6 | 17 | 5 and (blue adj phase isotropic with smectic) and (bimesogen\$2 mesogen\$2 (aromatic heterocyclic cycloaliphatic benzene) adj2 nuclei) and (chiral cholesteric) adj2 compound and temperature near4 (rang\$3 interval) same (stable stability stabiliz\$5 durab\$5) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/05/03 11:03 |
| L7 | 3858 | 252/299.01 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/05/03 11:04 |
| L8 | 40 | 7 and (blue adj phase isotropic with smectic) and (bimesogen\$2 mesogen\$2 (aromatic heterocyclic cycloaliphatic benzene) adj2 nuclei) and (chiral cholesteric) adj2 compound and temperature near4 (rang\$3 interval) same (stable stability stabiliz\$5 durab\$5) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/05/03 11:04 |

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| L9 | 747 | 252/299.6 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/05/03 11:04 |
| L10 | 13 | 9 and (blue adj phase isotropic with smectic) and (bimesogen\$2 mesogen\$2 (aromatic heterocyclic cycloaliphatic benzene) adj2 nuclei) and (chiral cholesteric) adj2 compound and temperature near4 (rang\$3 interval) same (stable stability stabiliz\$5 durab\$5) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/05/03 11:05 |
| L11 | 1612 | 252/299.66 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/05/03 11:05 |
| L12 | 34 | 11 and (blue adj phase isotropic with smectic) and (bimesogen\$2 mesogen\$2 (aromatic heterocyclic cycloaliphatic benzene) adj2 nuclei) and (chiral cholesteric) adj2 compound and temperature near4 (rang\$3 interval) same (stable stability stabiliz\$5 durab\$5) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/05/03 11:05 |

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| L13 | 1253 | 252/299.67 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/05/03 11:05 |
| L14 | 22 | 13 and (blue adj phase isotropic with smectic) and (bimesogen\$2 mesogen\$2 (aromatic heterocyclic cycloaliphatic benzene) adj2 nuclei) and (chiral cholesteric) adj2 compound and temperature near4 (rang\$3 interval) same (stable stability stabiliz\$5 durab\$5) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/05/03 11:05 |
| L15 | 62 | liquid adj crystal\$4 and (blue adj phase isotropic with smectic) and (bimesogen\$2 mesogen\$2 (aromatic heterocyclic cycloaliphatic benzene) adj2 nuclei) and (chiral cholesteric) adj2 compound and temperature near4 (rang\$3 interval) same (stable stability stabiliz\$5 durab\$5) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/05/03 11:06 |

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| L16 | 0 | (liquid adj crystal \$4 and (blue adj phase isotropic with smectic) and (bimesogen\$2 mesogen\$2 (aromatic heterocyclic cycloaliphatic benzene) adj2 nuclei) and (chiral cholesteric) adj2 compound and temperature near4 (rang\$3 interval) same (stable stability stabiliz\$5 durab\$5)).clm. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/05/03 11:06 |
| L17 | 1060 | 349/86 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/05/03 11:53 |
| L18 | 1 | 17 and (blue adj phase isotropic with smectic) and (bimesogen\$2 mesogen\$2 (aromatic heterocyclic cycloaliphatic benzene) adj2 nuclei) and (chiral cholesteric) adj2 compound and temperature near4 (rang\$3 interval) same (stable stability stabiliz\$5 durab\$5) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/05/03 11:53 |
| L19 | 360 | 349/88 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/05/03 11:54 |

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| L20 | 0 | 19 and (blue adj phase isotropic with smectic) and (bimesogen\$2 mesogen\$2 (aromatic heterocyclic cycloaliphatic benzene) adj2 nuclei) and (chiral cholesteric) adj2 compound and temperature near4 (rang\$3 interval) same (stable stability stabiliz\$5 durab\$5) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/05/03 11:54 |
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